

## WEST Search History





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<input type="checkbox"/>	L43	kupreenko.in. and sergey.in.	1
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<input type="checkbox"/>	L41	zaborovsky.in. and sergey.in.	1
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<input type="checkbox"/>	L39	"invisible firewall" and "transparent software"	0
<input type="checkbox"/>	L38	L36 and "transparent firewall"	0
<input type="checkbox"/>	L37	L36 and "transparent firewall"	0
<input type="checkbox"/>	L36	"transparent software"	485
<input type="checkbox"/>	L35	5623601.pn.	2
<input type="checkbox"/>	L34	L27 and "physical address"	1
<input type="checkbox"/>	L33	L27 and "logical address"	0
<input type="checkbox"/>	L32	L28 and "transparent firewall"	0
<input type="checkbox"/>	L31	L29 and "transparent firewall"	0
<input type="checkbox"/>	L30	L29 and "transparent"	3
<input type="checkbox"/>	L29	L28 near "physical address"	4
<input type="checkbox"/>	L28	"software" near "logical address"	20
<input type="checkbox"/>	L27	"transparent firewall" and "packet" and "software"	10
<input type="checkbox"/>	L26	"transparent firewall" and "packet" same "software"	8
<input type="checkbox"/>	L25	"transparent firewall" and "packet" near "software"	0
<input type="checkbox"/>	L24	L22 and "password"	1
<input type="checkbox"/>	L23	L22 and "rules"	2
<input type="checkbox"/>	L22	L21 and "header"	10
<input type="checkbox"/>	L21	L16 and "address"	17
<input type="checkbox"/>	L20	L16 and "logical address"	0
<input type="checkbox"/>	L19	L16 and "physical address"	1
<input type="checkbox"/>	L18	L16 and "screen"	1
<input type="checkbox"/>	L17	"transparent firewall" with "packet"	0
<input type="checkbox"/>	L16	"transparent firewall" and "packet"	17
<input type="checkbox"/>	L15	"transparent firewall" same "packet"	4
<input type="checkbox"/>	L14	"transparent firewall" near "packet"	0

┌	L13	"transparent firewall" and "packet"	0
┌	L12	"transparent firewall" same "packet"	0
┌	L11	"transparent firewall" near "packet"	0
┌	L10	L5 and "transparent firewall"	1
┌	L9	L4 and "transparent firewall"	0
┌	L8	L3 and "transparent firewall"	0
┌	L7	L2 and "transparent firewall"	1
┌	L6	L1 and "transparent firewall"	1
┌	L5	713/153.ccls.	635
┌	L4	709/249.ccls.	1073
┌	L3	709/246.ccls.	1579
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**Transparent firewall** installation with OpenBSD, using OpenBrick-E ... from one NIC (rl0) to the other (rl2) and also filter **packets** according to the **rules** ...

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**[Bob Jensen's Threads of Firewalls and Virus Protection](#)**

Cyberwall's approach layers a **packet** filter firewall and **packet** inspection ... to provide **transparent firewall** protection without slowing approved traffic. ...

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You can use **transparent firewall** mode to simplify your network configuration or to make the FWSM **invisible** to attackers. You can also use **transparent** ...

[www.cisco.com/.../hw/switches/ps708/products\\_module\\_configuration\\_guide\\_chapter09186a0080577be6.html](http://www.cisco.com/.../hw/switches/ps708/products_module_configuration_guide_chapter09186a0080577be6.html) - 156k - [Cached](#) - [Similar pages](#)

**[Cisco Security Appliance Command Line Configuration Guide, Version ...](#)**

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**[Apparatus and method for providing a secure gateway for ...](#)**

The advantage is a **transparent firewall** with application level security and data ... and maintain a comprehensive **rule** base for a **packet** filter application. ...

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stateful **packet** inspection firewall. •. VPN server (for client-to-server and site-to-site implementations). •. routing or **transparent firewall** mode ...

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Of really large (558 kB) **packet** sizes. It was initially thought that these ... And despite the apps supposedly **transparent firewall** access, WASTE would keep ...

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is designed to make the server totally **invisible** from the. outside, helping to prevent ICMP ... The firewall is set up as a **transparent firewall**, so ...

[www.b-squared.co.za/media/BOSS%20Brochure.pdf](http://www.b-squared.co.za/media/BOSS%20Brochure.pdf) - [Similar pages](#)

**[PDF] [GCFW practical for Andrew R. Jones, practical version 1.9: GIAC ...](#)**

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The next barrier in the path that a **packet** takes into GIAC Enterprises' ... are for the case that the NetScreen is used as a **transparent firewall**, meaning a ...

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access for internal clients, two separate **packet filter rules** were needed: one ... A non-**transparent firewall**, on the other hand, typically requires some ...

[www.balabit.com/common-dl/zorp-admin-guide-3.0\\_v3.0.6.pdf](http://www.balabit.com/common-dl/zorp-admin-guide-3.0_v3.0.6.pdf) - [Similar pages](#)

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Peter G. Neumann

January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1

**Publisher:** ACM Press

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## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

- ☐ 1. **Wearable computing: a first step toward personal imaging**  
Mann, S.;  
Computer  
Volume 30, Issue 2, Feb. 1997 Page(s):25 - 32  
Digital Object Identifier 10.1109/2.566147  
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2005 Page(s):0\_1 - 580  
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- ☐ 4. **Field Upgradeable, Dynamically Reconfigurable Accelerated Firewall for Internet**  
Ashfaq, O.; Mairaj, J.; Raza, A.; Anis, H.;  
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Cox, R.V.; Haskell, B.G.; LeCun, Y.; Shahraray, B.; Rabiner, L.;  
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- ☐ 7. **FTSE: the FNIP-like TCAM searching engine**  
Rong-Tai Liu; Chia-Nan Kao; Hung-Shen Wu; Ming-Chang Shih; Nen-Fu Huan  
Computers and Communications, 2005. ISCC 2005. Proceedings. 10th IEEE S  
27-30 June 2005 Page(s):863 - 868  
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Kahn, R.E.; Gronemeyer, S.A.; Burchfiel, J.; Kunzelman, R.C.;  
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Selected Areas in Communications, IEEE Journal on  
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